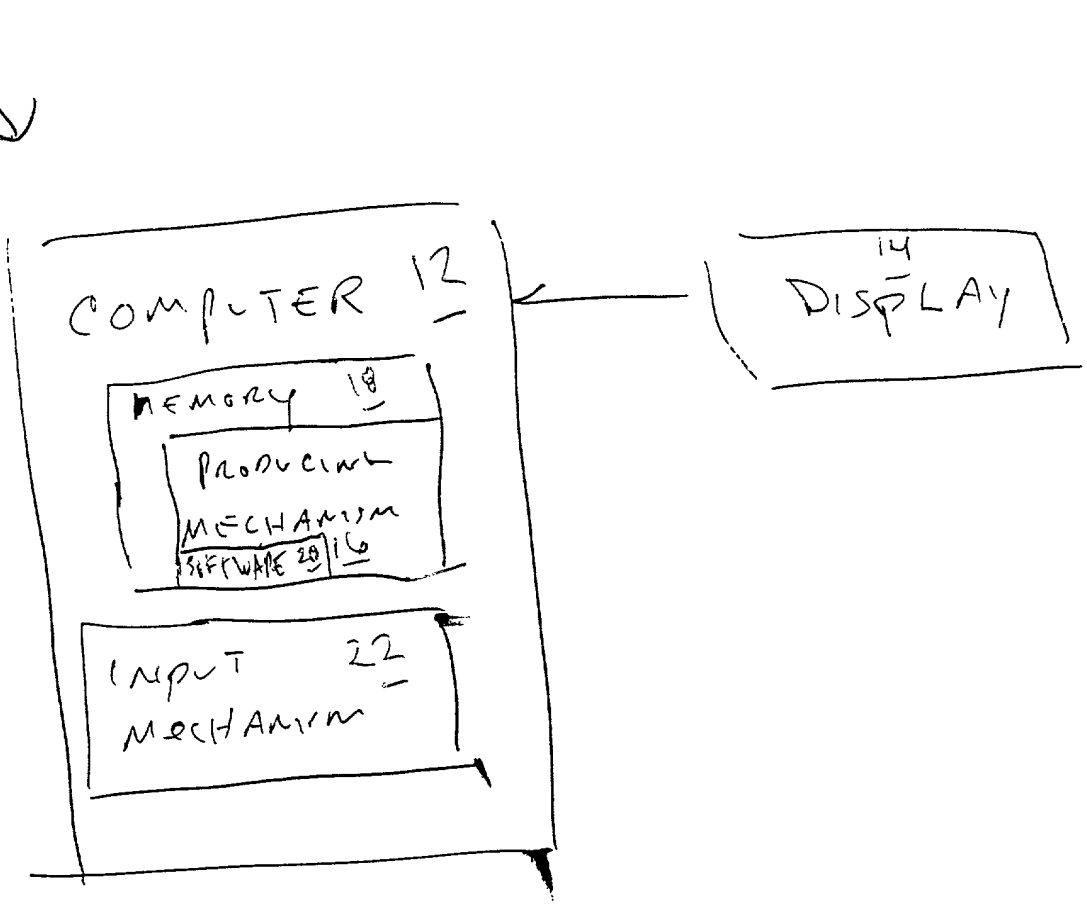
10
COMPUTER 12
DISPLAY 14
MEMORY 18
PRODUCING MECHANISM
SOFTWARE 20 16
INPUT MECHANISM 22

FIG 1

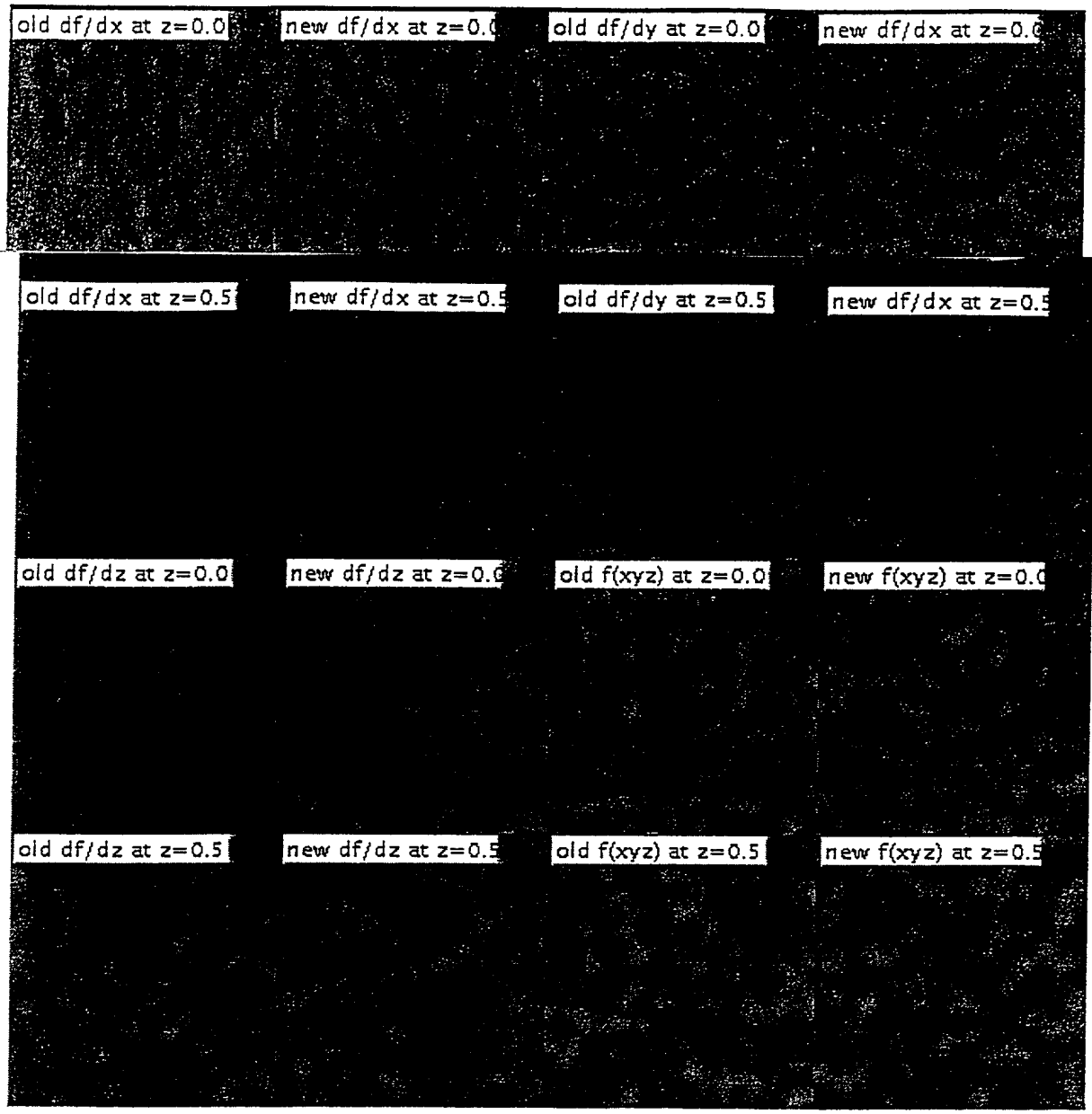
old df/dx at z=0.0
new df/dx at z=0.0
old df/dy at z=0.0
new df/dx at z=0.0
old df/dx at z=0.5
new df/dx at z=0.5
old df/dy at z=0.5
new df/dx at z=0.5
old df/dz at z=0.0
new df/dz at z=0.0
old f(xyz) at z=0.0
new f(xyz) at z=0.0
old df/dz at z=0.5
new df/dz at z=0.5
old f(xyz) at z=0.5
new f(xyz) at z=0.5

Fig 2

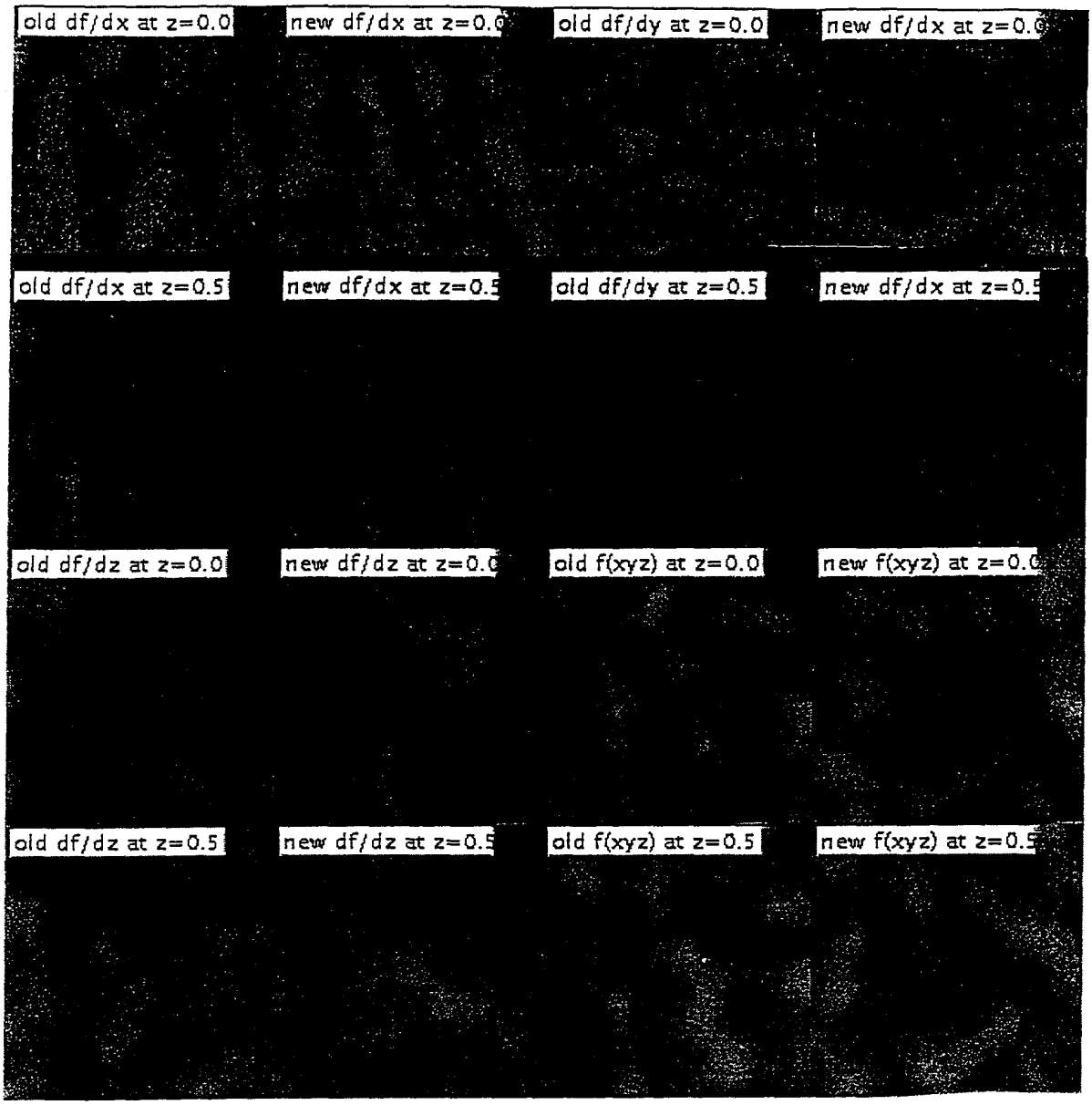
old df/dx at z=0.0
new df/dx at z=0.0
old df/dy at z=0.0
new df/dx at z=0.0
old df/dx at z=0.5
new df/dx at z=0.5
old df/dy at z=0.5
new df/dx at z=0.5
old df/dz at z=0.0
new df/dz at z=0.0
old f(xyz) at z=0.0
new f(xyz) at z=0.0
old df/dz at z=0.5
new df/dz at z=0.5
old f(xyz) at z=0.5
new f(xyz) at z=0.5

FIG 3